


REVISED PTO FORM 1449  <b>NOTICE OF REFERENCES CITED</b> 	SERIAL NO.	GROUP ART UNIT	ATTACHMENT TO PAPER NUMBER
	10/604,453	Unknown	
	TITLE: <i>Isolated Ordered Regions (IOR) Prefetching and Page Replacement</i>		
	APPLICANT(S): Ting et al.		
DOCKET NUMBER: SVL920030029US1			

U.S. PATENT DOCUMENTS						
INIT.	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS						
INIT.	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS

OTHER REFERENCES	
INIT.	(Include name of the author, title of article, title of publication, date, pertinent pages, volume-issue, publisher city and/or country where published, etc.)
	Bliujūtė et al., "R-Tree Based Indexing of Now-Relative Bitemporal Data," <i>Proceedings of the 24<sup>th</sup> VLDB Conference</i> , 1998, pp. 345-356.
	Dan et al., "Detection of a Stable Hot Data Set," <i>IBM Technical Disclosure Bulletin</i> , Vol. 38, No. 11, November 1995, pp. 117-119.
	Gatti et al., "A Comparison Among Different Synchronized Tree Traversal Algorithms for Spatial Joins," Institute of Computing, University of Campinas.
	Khuri et al., "Visualizing the CPU Scheduler and Page Replacement Algorithms," <i>SIGCSE '99</i> , March 1999, pp. 227-231.
	Malkawi et al., "Page Replacement in Distributed Virtual Memory Systems," <i>Proceedings of the 4<sup>th</sup> IEEE Symposium on Parallel and Distributed Processing</i> , 1992, pp. 394-401.
	O'Neil et al., "An Optimality Proof of the LRU-K Page Replacement Algorithm," <i>Journal of the ACM</i> , Vol. 46, No. 1, January 1999, pp. 92-112.
	Vuskovic, "Chapter 5: Virtual Memory," <i>Operating Systems</i> , 1998-2002, pp. 5-1 – 5-17.

EXAMINER \_\_\_\_\_ DATE \_\_\_\_\_



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT

**Applicant:** Ting et al.

**For:** *Isolated Ordered Regions (IOR) Prefetching and Page Replacement*

Commissioner of Patents  
and Trademarks  
Washington, DC 20231

Sir:

Applicant is aware of the following references listed below, copies of which are enclosed:

LITERATURE

Bliujūtė et al., "R-Tree Based Indexing of Now-Relative Bitemporal Data," *Proceedings of the 24<sup>th</sup> VLDB Conference*, 1998, pp. 345-356.

Dan et al., "Detection of a Stable Hot Data Set," *IBM Technical Disclosure Bulletin*, Vol. 38, No. 11, November 1995, pp. 117-119.

Gatti et al., "A Comparison Among Different Synchronized Tree Traversal Algorithms for Spatial Joins," Institute of Computing, University of Campinas.

Khuri et al., "Visualizing the CPU Scheduler and Page Replacement Algorithms," *SIGCSE '99*, March 1999, pp. 227-231.


Malkawi et al., "Page Replacement in Distributed Virtual Memory Systems," *Proceedings of the 4<sup>th</sup> IEEE Symposium on Parallel and Distributed Processing*, 1992, pp. 394-401.

O'Neil et al., "An Optimality Proof of the LRU-K Page Replacement Algorithm," *Journal of the ACM*, Vol. 46, No. 1, January 1999, pp. 92-112.

Vuskovic, "Chapter 5: Virtual Memory," *Operating Systems*, 1998-2002, pp. 5-1 – 5-17.

The above-listed references are, in the belief and opinion of the undersigned, the closest art of which the applicant is aware as of the date of execution of the Declaration in the above-captioned application.

Respectfully submitted  
By Applicant's Representative,

  
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